

1 Amendment/Response "C"

2 Status of the Pending Claims

3 No claims are being amended, added or cancelled herewith. The status of
4 each claim as of this response is as provided below:

5
6 Claim 1 (Previously presented). A method for configuring a computer to obtain
7 status information for subsequent print jobs to a printer, the method comprising:

8 supplying a proxy printer driver in place of an actual printer driver associated
9 with the printer; and

10 setting a flag so as to indicate that the computer is able to provide status for
11 print jobs on the printer.

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13 Claim 2 (Original). The method of claim 1 further comprising:

14 configuring the computer to spool RAW datatype to the printer.

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16 Claim 3 (Original). The method of claim 1 further comprising:

17 storing a unique identifier of the computer.

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19 Claim 4 (Original). The method of claim 3 wherein the computer utilizes an operating
20 system having a registry, and the storing step comprises:

21 storing the unique identifier of the computer in the registry.

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23 Claim 5 (Cancelled).

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25 Claim 6 (Previously presented). The method of claim 1 wherein the computer
utilizes an operating system having a registry, and the flag is within the registry.

1 Claim 7 (Original). The method of claim 1 further comprising:

2 hooking a function in the actual printer driver.

4 Claim 8 (Original). The method of claim 1 further comprising:

5 hooking a function in an interface to the actual printer driver.

7 Claim 9 (Original). A method of gathering status for a print job from a computer to a
8 printer, the method comprising:

9 executing a proxy printer driver while producing the print job, wherein the
10 proxy printer driver is a proxy for an actual printer driver;

11 inserting into the print job a unique identifier of the print job; and

12 querying at least one of a spooler and the printer regarding status of the print
13 job.

15 Claim 10 (Original). The method of claim 9 further comprising:

16 detecting inception of the print job.

18 Claim 11 (Original). The method of claim 9 further comprising:

19 producing a notification of the status of the print job.

21 Claim 12 (Original). The method of claim 9 wherein the step of executing the proxy
22 printer driver comprises:

23 receiving a call to a function; and

24 calling a corresponding function in the actual printer driver.

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(Continued on next page.)

1 Claim 13 (Original). The method of claim 9 wherein the step of executing the proxy
2 printer driver comprises:

3 producing RAW data.

4
5 Claim 14 (Previously presented). A computer readable medium on which is
6 embedded a computer program, the program comprising:

7 a proxy printer driver translation part, the proxy printer driver translation part
8 being a proxy for an actual printer driver translation part; and

9 a status configuration utility, wherein the status configuration utility is
10 configured to set a flag indicating that a computer is able to provide status for print
11 jobs.

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13 Claim 15 (Cancelled).

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15 Claim 16 (Original). The computer readable medium of claim 14 wherein the
16 program further comprises:

17 a status monitor.

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19 Claim 17 (Original). The computer readable medium of claim 14 wherein the
20 program further comprises:

21 a spooler, wherein the spooler comprises a port monitor.

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23 Claim 18 (Original). The computer readable medium of claim 14 wherein the
24 program further comprises:

25 a graphic device interface.

(Continued on next page.)

1 Claim 19 (Original). The computer readable medium of claim 14 wherein the
2 program further comprises:

3 a registry.
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5 Claim 20 (Original). The computer readable medium of claim 14 wherein the
6 program further comprises:

7 the actual printer driver translation part.
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10 (End of Claim Status per Amendment/Response "C".)
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